

2. Identify the type of broadcasting service licence for which the spectrum use licence is applied for: *n.a.*

Commercial Broadcasting Service	
Community Broadcasting Service	
Public Broadcasting Service	
Signal Distribution	
Class Comprehensive Signal Distribution and Multiplex Broadcasting Service	
Multiplex Broadcasting Service	

3. Identify the type of service to be provided without a licence for which the spectrum use licence is applied for:

Private ECNS/ECS network	
Resale of ECNS/ECS	
Non-profit ECNS/ECS	
Amateur service	<b>X</b>
Navigation and radar system service	
Alarm system service	
Emergency response system service	
Citizen band service	

F. SERVICES INTENDED TO BE PROVIDED

Set out a complete, accurate and concise statement of the services intended to be provided using the spectrum applied for:

<i>Amateur Radio</i>

G. TECHNICAL PORTION

Complete the relevant part(s):

1. Indicate the transmission medium(s) (e.g. terrestrial, satellite, etc.)

<i>terrestrial</i>

2. Describe the geographic coverage area(s). Indicate the radius covered by both antenna's and the transmitters. Attach a diagram of each coverage area

*n.a.*
